

## Freeform Search

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<b>Database:</b>	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US Patents OCR Backfile
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletin Database

**Search Type:** ☒ Prior Art ☐ Interference

**Term:**

**Display:**  **Documents in Display Format:**  **Starting with Number**

**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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### Search History

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**DATE:** Friday, July 24, 2009    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u> Side by Side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> Result Set	<u>Set Name</u> Grid
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>				
<u>L5</u>	L4 NOT L2	16	<u>L5</u>	<u>L5</u>
<u>L4</u>	L3 and ((CETP or "HMG-CoA" or "cholesteryl ester transfer protein inhibitor") same (amorphous or glass\$4))	17	<u>L4</u>	<u>L4</u>
<u>L3</u>	(clays or "inorganic oxides" or zeolites or "activated carbons" or kaolin or ZnO or silica or "silicon dioxide" or bentonite or silicates or MgO or (magnesium near (hydroxide or trisilicate or oxide)) or montmorillonite or "molecular sieve" or "calcium phosphate" or "zinc oxide") same (CETP or "HMG-CoA" or "cholesteryl ester transfer protein inhibitor")	278	<u>L3</u>	<u>L3</u>
	((substrate or carrier) same (clays or "inorganic oxides" or zeolites or "activated carbons" or kaolin or ZnO or silica			

<u>L2</u>	or "silicon dioxide" or bentonite or silicates or MgO or (magnesium near (hydroxide or trisilicate or oxide)) or montmorillonite or "molecular sieve" or "calcium phosphate" or "zinc oxide") same (CETP or "HMG-CoA" or "cholesteryl ester transfer protein inhibitor") ) and ("surface area" or amorphous))	11	<u>L2</u>	<u>L2</u>
<u>L1</u>	(((substrate or carrier) same (clays or "inorganic oxides" or zeolites or "activated carbons" or kaolin or ZnO or silica or "silicon dioxide" or bentonite or silicates or MgO or (magnesium near (hydroxide or trisilicate or oxide)) or montmorillonite or "molecular sieve" or "calcium phosphate" or "zinc oxide") same (CETP or "HMG-CoA" or "cholesteryl ester transfer protein inhibitor") ) and ("surface area" or amorphous))	11	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY